

Raleigh Fire Department Fire Prevention

fireprevention@raleighnc.gov

Tent Permit Application

First Tent in Excess of 400	sq. ft.	Permit Fee: \$83.00
Each Air-Supported Tempo	Each Air-Supported Temporary Membrane Structure	
Each Additional Tent (at sa	Each Additional Tent (at same time)	
	·	Permit Fee: \$83.00
Tent(s) in Excess of 15,000	sq. it.	Permit Fee: \$280.00
		Total Permit Amount Due
Zoning approval	for the tent is requir I with this submittal	O business days in advance of the event. red if erected for more than 24 hours. and must accompany flame certificates for each.
Name of Event:	Business II	nformation
Event Address/Location:		Dhana 9 Fau
Tent Company: Name of		Phone & Fax:
Location of Tent:		Type of
Location of Tent:		Event:
Cat IIIa Data		Event
Set-Up Date:		Date/Times:
Distance to		Size of
Buildings:		Tent/Canopy:
Electrical		On-Site
Contractor Name:		Tent Contact:
On-Site		Contractor
Event Contact:		Phone:
Desired Date For Inspection/Time		
Payment for	permits will be inv	oiced directly to the tent vendor
For Questions call: City of Raleigh Office of the Fire Marshal 310 W. Martin Street, Suite 200 Raleigh, NC 27602 Phone: 919-996-6392 fireprevention@raleighnc.gov An on-line request can be	pe submitted with all	supporting documentation for a tent permit.
		c.gov/FirePreventionRequest
For obtaining permits located on state of NC Department of Administration State Construction, New Education Build 301 North Wilmington Street, Suite 450 Raleigh, NC 27601 Phone: 919-807-4100		http://www.nc-sco.com/documents/forms/Tent_Permit.pdf
1.10.10. 515 007 4100	O((:-:-I	
Payment Received:	Check#	Use Only Credit Card Cash
Data Passivad:	CHCCK#	Possived Pur



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TENT PERMIT PROCEDURES

The purpose of this procedure is to guide the customer through the application process. The attached "Procedural Checklist" serves as a sign-off sheet for the permit approval process.

WHEN IS A PERMIT REQUIRED?

If you are erecting a tent in excess of 400 square feet, or any air-supported structure, you must obtain a tent permit from the Fire Marshal's Office. You are required to submit construction documents including a detailed site and floor plan for tents, canopies, or membrane structures with an occupant load of 50 or more shall be provided with each application for approval. The tent, canopy or membrane structure floor plan shall indicate details of the means of egress facilities, seating capacity, arrangement of the seating and location and type of heating and electrical equipment. This must be submitted TEN days prior to the event. If you have not already done so, you may use the "tents/canopy permit checklist" to prepare your plans.

DETERMINING WHO YOU NEED TO TALK TO:

If you are planning to put up a tent, or other temporary membrane structure, you will need to talk with various City departments. Zoning (919) 516-2555, Electrical Permit (919) 516-2150.

STEP 1: (Zoning) first, you will need to talk to a Zoning representative to determine if the tent/canopy or air-supported structure can be erected at the proposed location. If the Zoning Ordinance allows such temporary structure(s) to be erected at the proposed location, the Planning Department representative will sign off on the "Tent Procedural Checklist". If the Zoning Ordinance does not allow the temporary structure(s) to be erected at a given location, you will need to talk with a Planning Department representative about the possibility of obtaining a Use Permit, or you will need to consider relocating the temporary structure(s) to a site where the zoning is appropriate. All tents that will be erected for longer than one day require a zoning permit. The phone number for the zoning department is 919-516-2555.

STEP 2: (Construction) If, any electrical service is to be provided for the tent, you must use a licensed electrical contractor and obtain an electrical permit for installation. You will need to talk with a staff member in the electrical section. This requires field inspection and approval prior to the event. The fire department will not issue a tent/canopy permit without an electrical inspection. If there is no electrical service, mark the "No" box under the Electrical Permit section of the "Tent Procedural Checklist". Bleachers will be addressed at this step. You will need to submit engineered structural plans and calculations for bleachers.

STEP 3: (Tent Permit and Plans Submittal) each tent permit packet will be forwarded to a Deputy Fire Marshal who will be handling the issuance of your tent permit. He or she will review the submitted information and contact you if additional information is required. Once the submittal has been approved, the fire department will contact you to arrange for an on-site inspection. All applicable fees will be invoiced at the actual site inspection. Upon successful completion of the on-site inspection, the tent permit will be issued.



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TENT PROCEDURAL CHECKLIST

	TENT PROCEDORAL CHECKEST			
Please indicate if application is for	or: Tent Air-Supported Structure			
Applicants Name				
Applicants Address				
Applicants Phone #				
Address where erected				
STEP 1: ZONING APPROVAL Approved (If erected more than 24 hours)				
Date: Signature				
	Planning Department Representative			
STEP 2: CONSTRUCTION PERMIT Electrical: Is a temporary electrical service provided to the tent? (electrical permit required) Yes No Permit for Bleachers Required Plans required for permit for bleachers.				
STEP 3: TENT PERMIT Required Not Applicable If Required Tent Permit Application Filled Out Site Plan Attached Safety Checklist Attached PLANS SUBMITTAL Tent Permit Packet Complete All Fees Paid				
Tent Vendor Information				
Tent Company Name				
Corporate Name				
Web Site Address				
Mailing Address with Suite#				
City, State, Zip				
Business Phone #				
Business Fax #				
Other Phone #				
Business Owners Name				
e-mail				
Mobile Phone #				
Company Manager Name				
e-mail				
Mobile Phone#				



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Tent Permit Checklist

	Plans submitted and approved by Raleigh Office of the Fire Marshal.
	(Site Plan, Flame Certificates, seating plan)
Щ	Other Permits if applicable. (ex. Carnival/Fairs)
Щ	Adequate Fire Truck Access Provided. (Minimum 20ft. Fire Lane)
Ц.	Proper Placement of Tent(s) from buildings, property lines, roadways.
Ц.	Any tents with connecting corridors, exits provided on each end of the corridor.
Ц.	Unobstructed 12ft. fire break provided from each tent, canopy, air-supported structure.
Щ	Adequately roped, braced and anchored to withstand weather and collapsing.
Щ	Proper number of exits provided based upon occupant load.
<u>Ц</u>	Occupant load determined by fire official and posted.
<u>Ш</u>	Exit doors shall swing in the direction of egress travel.
<u>Ц</u>	Aisle widths maintained.
<u>Ц</u>	Exit signs provided (two means of egress if greater than 300 occupants)
Щ.	Emergency lighting provided for exits as required.
Щ.	Fire retardant certificate(s) on tent, sides, and other materials required
<u>Ц</u>	Combustible materials (hay, pine-straw, etc.) prohibited.
	No smoking permitted in tents/canopies or membrane structures. Approved "No Smoking"
	signs posted.
<u> </u>	No open flame devices, flammable/comb. Liquids, gas, charcoal within 20 feet.
Ш	Adequate Fire Extinguishers (min. 2A:10BC extinguishers required for 400-1000 square
$\overline{}$	feet, provide one additional extinguishers for each 2000 square feet)
<u>Н</u>	Approved heating/cooking equipment. Approved use of Butanes for warming foods.
<u> </u>	Heating/cooking equipment 10' of exits/combustibles
<u>Н</u>	Cooking tents separated by 20 feet.
\blacksquare	Outdoor cooking not within 20 feet.
\vdash	Approved LP Gas cooking equipment
<u> </u>	LP Gas containers 500 gal. or less minimum 10ft. from tent/structure.
\mathbf{H}	LP Gas containers >500 gal. Minimum 25ft. from tent/structure.
Ш	Methods to prevent tampering and unauthorized movement of LP Gas containers, piping
$\overline{\Box}$	and valves. No flammable liquids equipment in tents, unless properly permitted by fire official.
H	Flammable liquids stored 50 feet from tents.
H	No refueling within 20 feet of tents.
\dashv	Generators separated from tents by 20 feet.
H	Firewatch – Standby personnel required by the fire official.
$\overline{\Box}$	Combustible vegetation removed from within 30 feet.
Ħ	Floor and area within 30ft. clear of combustible waste.
Ш	VEHICLES ON DISPLAY – SPECIAL PERMIT
П	Batteries disconnected
H	No fueling or refueling inside tent structure. No Fuel System Leaks
\dashv	Maximum fuel tank level ¼ of tank capacity or 5 gallons whichever is less.
\dashv	Tank openings locked and sealed.
\overline{H}	Vehicles do not obstruct the means of egress.
廾	CNG or LP-Gas vehicles inside assembly?
<u> </u>	AIR-SUPPORTED STRUCTURES
П	Approved method of anchoring.
旹	Minimum of 2 blowers provided and maintained.
\dashv	Auxiliary power for assembly use >200 occupants.
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